











SEARCH RESULTS


You searched for: (((access right) AND control word) AND descrambling)


You refined by:

Subscribed Content: Draft , IGM , IEL 

Content Type: Conferences , Journals , Books , Early Access , Standards , Educational Courses 

Subject: Computing & Processing (Hardware/Software) , Components, Circuits, Devices & Systems , Communication, Networking & Broadcasting , Signal Processing & Analysis , Fields, Waves & Electromagnetics , General Topics for Engineers (Math, Science & Engineering) , Engineering Profession 

Publication Year: 1970 - 2002 

Results per Page 

Showing 1 - 25 of 68 results

**Part 3: Carrier Sense Multiple Access With Collision
Detect on (CSMA/CD) Access Method and Physical
Layer Specifications**

IEEE Std 802.3, 2000 Edition

Digital Object Identifier: 10.1109/IEEESTD.2000.91946

Publication Year: 2000 , Page(s): i - 1515

IEEE STANDARDS

**IEEE Standard for Information Technology-
Telecommunications and Information Exchange
Between Systems- Local and Metropolitan Area
Networks- Specific Requirements Part 12: Demand-
Priority Access Method, Physical Layer and Repeater
Specifications**

ANSI/IEEE Std 802.12, 1998 Edition (Incorporating

ANSI/IEEE Stds 802.122-1995 and ANSI/IEEE Std 802.12d-
1997)

Digital Object Identifier: 10.1109/IEEESTD.1998.95618

Publication Year: 1998 , Page(s): i - 429

IEEE STANDARDS

**IEEE Standard for Information Technology-
Telecommunications and Information Exchange
Between Systems- Local and Metropolitan Area
Networks- Specific Requirements Part 3: Carrier
Sense Multiple Access With Collision Detection
(CSMA/ CD) Access Method and Physical Layer
Specifications**

IEEE Std 802.3-2002 (Revision of IEEE Std 802.3, 2000 edn)

Digital Object Identifier: 10.1109/IEEESTD.2002.93570

Publication Year: 2002 , Page(s): 0_1 - 379852703

IEEE STANDARDS

**IEEE Standard for Information Technology -
Telecommunications and Information Exchange
Between Systems - Local and Metropolitan Area
Networks - Specific Requirements. Part 3: Carrier
Sense Multiple Access With Collision Detection
(CSMA/ CD) Access Method and Physical Layer
Specifications**

IEEE Std 802.3, 1998 Edition

Digital Object Identifier: 10.1109/IEEESTD.1998.88276

Publication Year: 1998

IEEE STANDARDS

**IEEE Standards for Local and Metropolitan Area
Networks: Integrated Services (IS) LAN Interface at
the Medium Access Control (MAC) and Physical
(PHY) Layers**

IEEE Std 802.9-1994

Digital Object Identifier: 10.1109/IEEESTD.1994.79520

Publication Year: 1994

IEEE STANDARDS

IEEE Standards for Local and Metropolitan Area

Networks: Supplements to Carrier Sense Multiple Access With Collision Detection (CSMA/ CD) Access Method and Physical Layer Specifications - Specification for 802.3 Full Duplex Operation and Physical Layer Specification for 100 Mb/ s Operation on Two Pairs of Category 3 Or Better Balanced Twisted Pair Cable (100BASE-T2)

IEEE Std 802.3x-1997 and IEEE Std 802.3y-1997

(Supplement to ISO/IEC 8802-3: 1996; ANSI/IEEE Std 802.3, 1996 Edition)

Digital Object Identifier: 10.1109/IEEESTD.1997.95611

Publication Year: 1997 , Page(s): 0_1 - 324

IEEE STANDARDS

IEEE Standard for Information Technology- Telecommunications and Information Exchange Between Systems- Local and Metropolitan Area Networks- Specific Requirements Part 3: Carrier Sense Multiple Access With Collision Detection (CSMA/ CD) Access Method and Physical Layer Specifications Amendment: Media Access Control (MAC) Parameters, Physical Layers, and Management Parameters for 10 Gb/ S Operation

IEEE Std 802.3ae-2002 (Amendment to IEEE Std 802.3-2002)

Digital Object Identifier: 10.1109/IEEESTD.2002.94131

Publication Year: 2002 , Page(s): 0_1 - 516

IEEE STANDARDS

Supplement to Carrier Sense Multiple Access with Collision Detection (CSMA/ CD) Access Method & Physical Layer Specifications Media Access Control (MAC) Parameters, Physical Layer, and Management Parameters for 10 Gb/ s Operation (Superseded by 802.3-2003)

IEEE Std P802.3ae/D5.0

Publication Year: 2002

IEEE STANDARDS

IEEE Standard for Information Technology - Telecommunications and Information Exchange Between Systems - Local and Metropolitan Area Networks - Specific Requirements. Supplement to Carrier Sense Multiple Access With Collision Detection (CSMA/ CD) Access Method and Physical Layer Specifications - Physical Layer Parameters and Specifications for 1000 Mb/ s Operation Over 4-Pair of Category 5 Balanced Copper Cabling, Type 1000BASE-T

IEEE Std 802.3ab-1999

Digital Object Identifier: 10.1109/IEEESTD.1999.90568

Publication Year: 1999

IEEE STANDARDS

Conditional access mechanisms for all-digital broadcast signals

Angebaud, D.; Giachetti, J.-L.;

Consumer Electronics, IEEE Transactions on

Volume: 38 , Issue: 3

Digital Object Identifier: 10.1109/30.156682

Publication Year: 1992 , Page(s): 188 - 194

IEEE JOURNALS

Scrambling and controlling access to an all-digital broadcast programme

Angebaud, D.; Giachetti, J.L.;

Broadcasting Convention, 1992. IBC., International

Publication Year: 1992 , Page(s): 224 - 228

IEE CONFERENCES

Unapproved Draft Supplement to Carrier Sense Multiple Access with Collision Detection (CSMA/ CD) Access Method and Physical Layer Specifications-Physical Layer Parameters and Specification-for 1000 Mb/ s Operation over 4-pair of Category 5 Balanced Copper Cabling, Type 1000 BASE-T (Superseded by 802.3:2002)

IEEE Std P802.3ab/D6.0

Publication Year: 1999

IEEE STANDARDS

A complete system for controlled access television

Cutts, D.J.;

Broadcasting Convention, 1990. IBC 1990., International

Publication Year: 1990 , Page(s): 266 - 269

IET CONFERENCES

DVB conditional access

Cutts, D.J.;

Broadcasting Convention, International (Conf. Publ. No. 428)

Publication Year: 1996 , Page(s): 129 - 135

IET CONFERENCES

DVB conditional access

Cutts, D.J.;

Electronics & Communication Engineering Journal

Volume: 9 , Issue: 1

Publication Year: 1997 , Page(s): 21 - 27

IET JOURNALS

EUROCRYPT, a successful conditional access system

Lenoir, V.;

Consumer Electronics, IEEE Transactions on

Volume: 37 , Issue: 3

Digital Object Identifier: 10.1109/30.85548

Publication Year: 1991 , Page(s): 432 - 436

IEEE JOURNALS

An overview of security in Eurocrypt conditional access system

Crusselles, E.; Meilus, J.L.; Soriano, M.;

Global Telecommunications Conference, 1993, including a

Communications Theory Mini-Conference. Technical Program
Conference Record, IEEE in Houston. GLOBECOM '93., IEEE
Digital Object Identifier: 10.1109/GLOCOM.1993.318121
Publication Year: 1993 , Page(s): 188 - 193 vol.1

IEEE CONFERENCES

The conditional access system

Hyde, P.A.;
UK Direct Broadcast Satellite, IEE Colloquium on
Publication Year: 1989 , Page(s): 8/1 - 8/4

IET CONFERENCES

On key distribution management for conditional access system on pay-TV system

Fu-Kuan Tu; Chi-Sung Laih; Hsu-Hung Tung;
Consumer Electronics, IEEE Transactions on
Volume: 45 , Issue: 1
Digital Object Identifier: 10.1109/30.754430
Publication Year: 1999 , Page(s): 151 - 158

IEEE JOURNALS

Systems issues in the implementation of DVB Simulcrypt conditional access

Clayson, P.L.; Dallard, N.S.;
Broadcasting Convention, 1997. International
Publication Year: 1997 , Page(s): 470 - 475

IET CONFERENCES

Fibre in the local loop. A system study done in RACE project R1030 ACCESS

Andersen, N.E.; Dahqvist, I.; Gobl, G.; Eickhoff, W.; Socard,
A.;
Integrated Broadband Services and Networks, 1990.,
International Conference on
Publication Year: 1990 , Page(s): 211 - 219

IET CONFERENCES

Cryptology for digital TV broadcasting

Maou, B.M.; Quisquater, J.-J.;

Proceedings of the IEEE

Volume: 83 , Issue: 6

Digital Object Identifier: 10.1109/5.387094

Publication Year: 1995 , Page(s): 944 - 957

IEEE JOURNALS

Adaptive narrowband interference rejection in DS-CDMA systems: a scheme of parallel interference cancellers

Wen-Sheng Hou; Li-Mei Chen; Bor-Sen Chen;

Selected Areas in Communications, IEEE Journal on

Volume: 19 , Issue: 6

Digital Object Identifier: 10.1109/49.928366

Publication Year: 2001 , Page(s): 1103 - 1114

IEEE JOURNALS

High speed integrated electronics for communications systems

Berthold, J.E.;

Proceedings of the IEEE

Volume: 78 , Issue: 3

Digital Object Identifier: 10.1109/5.52227

Publication Year: 1990 , Page(s): 486 - 511

IEEE JOURNALS

Next generation routers

Chao, H.J.;

Proceedings of the IEEE

Volume: 90 , Issue: 9

Digital Object Identifier: 10.1109/JPROC.2002.802001

Publication Year: 2002 , Page(s): 1518 - 1558

IEEE JOURNALS








SEARCH RESULTS


You searched for: ((((((access right) AND control word) AND descrambling) AND decrypt) AND encrypt) AND conditional access))

You refined by:

Subscribed Content: Draft , IGM , IEL 

Content Type: Conferences , Journals , Books , Early Access , Standards , Educational Courses 

Subject: Computing & Processing (Hardware/Software) , Components, Circuits, Devices & Systems , Communication, Networking & Broadcasting , Signal Processing & Analysis , Fields, Waves & Electromagnetics , General Topics for Engineers (Math, Science & Engineering) , Engineering Profession 

Results per Page **25** 

Showing 1 - 25 of 41 results

**Draft Standard for Information Technology-
Telecommunications and information exchange
between systems--Local and metropolitan area
networks--Specific requirements-- Part 11: Wireless
LAN Medium Access Control (MAC) and Physical
Layer (PHY) specifications: Amendment 4:
Enhancements for Higher Throughput**

IEEE Unapproved Draft Std P802.11n_D3.00, Sep 2007

Publication Year: 2007

IEEE STANDARDS

**IEEE Draft Standard for Information Technology -
Telecommunications and Information Exchange
Between Systems - Local and Metropolitan Area
Networks - Specific Requirements - Part 11: Wireless
LAN Medium Access Control (MAC) and Physical
Layer (PHY) Specifications**

IEEE Draft P802.11-REVmb/D3.0, March 2010 (Revision of

IEEE Std 802.11-2007, as amended by IEEE Std 802.11k-

2008, IEEE Std 802.11r-2008, IEEE Std 802.11y-2008, IEEE Std 802.11w-2009 and IEEE Std 802.11n-2009)
Digital Object Identifier: 10.1109/IEEESTD.2010.5547891
Publication Year: 2010 , Page(s): 1 - 2228

IEEE STANDARDS

Approved Draft Standard for Information technology-- Telecommunications and information exchange between systems-- Local and metropolitan area networks-- Specific requirements Part 15.1 REvA: Wireless Medium Access Control (MAC) and Physical Layer (PHY) Specifications for Wireless Personal Area Networks (WPANs) Replaced by IEEE 802.15.1-2005

IEEE Std P802.15.1/D6
Publication Year: 2004

IEEE STANDARDS

IEEE Standard for Information Technology - Telecommunications and Information Exchange Between Systems - Local and Metropolitan Area Networks - Specific Requirements. - Part 15.1: Wireless Medium Access Control (MAC) and Physical Layer (PHY) Specifications for Wireless Personal Area Networks (WPANs)

IEEE Std 802.15.1-2005 (Revision of IEEE Std 802.15.1-2002)
Digital Object Identifier: 10.1109/IEEESTD.2005.96290
Publication Year: 2005 , Page(s): 0_1 - 580

IEEE STANDARDS

Unapproved Draft Standard for Information technology-- Telecommunications and information exchange between systems-- Local and metropolitan area networks-- Specific requirements Part 15.1 REvA: Wireless Medium Access Control (MAC) and Physical Layer (PHY) Specifications for Wireless Personal Area Networks (WPANs) (Revision of IEEE 802.15-2002)

IEEE Std P802.15.1REVa/D5

Publication Year: 2004

IEEE STANDARDS

Conditional access mechanisms for all-digital broadcast signals

Angebaud, D.; Giachetti, J.-L.;

Consumer Electronics, IEEE Transactions on

Volume: 38 , Issue: 3

Digital Object Identifier: 10.1109/30.156682

Publication Year: 1992 , Page(s): 188 - 194

IEEE JOURNALS

Scrambling and controlling access to an all-digital broadcast programme

Angebaud, D.; Giachetti, J.L.;

Broadcasting Convention, 1992. IBC., International

Publication Year: 1992 , Page(s): 224 - 228

IEEE CONFERENCES

A Cooperative Cellular and Broadcast Conditional Access System for Pay-TV Systems

Shirazi, H.; Cosmas, J.; Cutts, D.;

Broadcasting, IEEE Transactions on

Volume: 56 , Issue: 1

Digital Object Identifier: 10.1109/TBC.2009.2036956

Publication Year: 2010 , Page(s): 44 - 57

IEEE JOURNALS

The Simplified and Secure Conditional Access for Interactive TV Service in Converged Network

Cheng Yang; Jianbo Liu; Yichun Zhang; Jayin Tian; Lei Yang;

Management and Service Science, 2009. MASS '09.

International Conference on

Digital Object Identifier: 10.1109/ICMSS.2009.5305689

Publication Year: 2009 , Page(s): 1 - 6

IEEE CONFERENCES

**Key distribution based on hierarchical access control
for conditional access system in DTV broadcast**

Tianpu Jiang; Shibao Zheng; Baofeng Liu;
Consumer Electronics, IEEE Transactions on
Volume: 50 , Issue: 1
Digital Object Identifier: 10.1109/TCE.2004.1277866
Publication Year: 2004 , Page(s): 225 - 230

IEEE JOURNALS

**Key distribution scheme based on two
cryptosystems for hierarchical access control**

Bing Hu; Wu Ye; Su-Li Feng; Xiao-Liang Wang; Xing Xie;
Advanced Communication Technology, 2006. ICAC 2006.
The 8th International Conference
Volume: 3
Digital Object Identifier: 10.1109/ICACT.2006.286320
Publication Year: 2006 , Page(s): 6 pp. - 1726

IEEE CONFERENCES

**Efficient Key Distribution for Access Control in Pay-
TV Systems**

Shyh-Yih Wang; Chi-Sung Lai;
Multimedia, IEEE Transactions on
Volume: 10 , Issue: 3
Digital Object Identifier: 10.1109/TMM.2006.917417
Publication Year: 2008 , Page(s): 480 - 492

IEEE JOURNALS

**A scalable key distribution scheme for conditional
access system in digital pay-TV system**

Baofeng Liu; Wenjun Zhang; Tianpu Jiang;
Consumer Electronics, IEEE Transactions on
Volume: 50 , Issue: 2
Digital Object Identifier: 10.1109/TCE.2004.1309442
Publication Year: 2004 , Page(s): 632 - 637

IEEE JOURNALS

A smart-card-based conditional access subsystem separation scheme for digital TV broadcasting

Qiang Xie; Shibao Zeng; Xiaojing Yu;

Consumer Electronics, IEEE Transactions on

Volume: 51 , Issue: 3

Digital Object Identifier: 10.1109/TOE.2005.1510505

Publication Year: 2005 , Page(s): 925 - 932

IEEE JOURNALS

An overview of security in Eurocrypt conditional access system

Crusselles, E.; Meus, J.L.; Soriano, M.;

Global Telecommunications Conference, 1993, including a Communications Theory Mini-Conference. Technical Program Conference Record, IEEE in Houston. GLOBECOM '93., IEEE

Digital Object Identifier: 10.1109/GLOCOM.1993.318121

Publication Year: 1993 , Page(s): 188 - 193 vol.1

IEEE CONFERENCES

A Dynamic Conditional Access System for IPTV Multimedia Systems

Jinyoung Moon; Jungtae Kim; Jongyoul Park; Euihyun Paik;

Kwangro Park;

Systems and Networks Communications, 2009. ICSNC '09. Fourth International Conference on

Digital Object Identifier: 10.1109/ICSNC.2009.64

Publication Year: 2009 , Page(s): 224 - 229

IEEE CONFERENCES

Flexible-Pay-Per-Channel: A New Model for Content Access Control in Pay-TV Broadcasting Systems

Hung-Min Sun; Chien-Ming Chen; Cheng-Zong Shieh;

Multimedia, IEEE Transactions on

Volume: 10 , Issue: 6

Digital Object Identifier: 10.1109/TMM.2006.2001381

Publication Year: 2006 , Page(s): 1109 - 1120

IEEE JOURNALS

A blocker-proof conditional access system

De Santis, A.; Soriente, C.;

Consumer Electronics, IEEE Transactions on

Volume: 50 , Issue: 2

Digital Object Identifier: 10.1109/TCE.2004.1309432

Publication Year: 2004 , Page(s): 591 - 596

IEEE JOURNALS

On key distribution management for conditional access system on pay-TV system

Fu-Kuan Tu; Chi-Sung Laih; Hsu-Hung Tung;

Consumer Electronics, IEEE Transactions on

Volume: 45 , Issue: 1

Digital Object Identifier: 10.1109/30.754430

Publication Year: 1999 , Page(s): 151 - 158

IEEE JOURNALS

Digital rights management in consumer electronics products

Jonker, W.; Linnartz, J.-P.;

Signal Processing Magazine, IEEE

Volume: 21 , Issue: 2

Digital Object Identifier: 10.1109/MSP.2004.1276116

Publication Year: 2004 , Page(s): 82 - 91

IEEE JOURNALS

OpenCA: Conditional Access System in MediaFLO™

Jangwon Lee; An Chen; Laurent, P.; Lehrer, M.; Siedle, D.;

Broadband Multimedia Systems and Broadcasting, 2008 IEEE

International Symposium on

Digital Object Identifier: 10.1109/ISBMSB.2008.4536615

Publication Year: 2008 , Page(s): 1 - 6

IEEE CONFERENCES

JavaCard-based Two-Level User Key Management for IP Conditional Access Systems

Jinyoung Moon; Jongyoul Park; Euihyun Paik;
Networks, 2007. ICON 2007. 15th IEEE International
Conference on
Digital Object Identifier: 10.1109/ICON.2007.4444064
Publication Year: 2007 , Page(s): 72 - 76

IEEE CONFERENCES

**Content Access Control for JPEG Images using CRND
Zigzag Scanning and QBP**

Zaidee, A.A.; Fazdiana, S.; Adznan, B.J.;
Computer and Information Technology, 2006. CIT '06. The
Sixth IEEE International Conference on
Digital Object Identifier: 10.1109/CIT.2006.200
Publication Year: 2006 , Page(s): 146 - 146

IEEE CONFERENCES

**DLNA, DVB-CA and DVB-CPCM Integration for
commercial content management**

Diaz-Sanchez, D.; Sanvido, F.; Proserpio, D.; Marin, A.;
Consumer Electronics, IEEE Transactions on
Volume: 56 , Issue: 1
Digital Object Identifier: 10.1109/TCE.2010.5439129
Publication Year: 2010 , Page(s): 79 - 87

IEEE JOURNALS

**Efficient key distribution schemes for secure media
delivery in pay-TV systems**

Yu-Lun Huang; Shihpyng Shieh; Fu-Shen Ho; Jan-Chyuan
Wang;
Multimedia, IEEE Transactions on
Volume: 6 , Issue: 5
Digital Object Identifier: 10.1109/TMM.2004.834861
Publication Year: 2004 , Page(s): 760 - 769

IEEE JOURNALS








SEARCH RESULTS


You searched for: ((((((access right) AND control word) AND descrambling) AND decrypt) AND encrypt) AND conditional access))

You refined by:

Subscribed Content: Draft , IGM , IEL 

Content Type: Conferences , Journals , Books , Early Access , Standards , Educational Courses 

Subject: Computing & Processing (Hardware/Software) , Components, Circuits, Devices & Systems , Communication, Networking & Broadcasting , Signal Processing & Analysis , Fields, Waves & Electromagnetic , General Topics for Engineers (Math, Science & Engineering) , Engineering Profession 

Publication Year: 1998 - 2002 

Results per Page 

Showing 1 - 10 of 10 results

Conditional access mechanisms for all-digital broadcast signals

Angebaud, D.; Giachetti, J.-L.;

Consumer Electronics, IEEE Transactions on

Volume: 38 , Issue: 3

Digital Object Identifier: 10.1109/30.156682

Publication Year: 1992 , Page(s): 188 - 194

IEEE JOURNALS

Scrambling and controlling access to an all-digital broadcast programme

Angebaud, D.; Giachetti, J.L.;

Broadcasting Convention, 1992. IBC., International

Publication Year: 1992 , Page(s): 224 - 228

IET CONFERENCES

An overview of security in Eurocrypt conditional access system

Crusellas, E.; Melus, J.L.; Soriano, M.;
Global Telecommunications Conference, 1993, including a
Communications Theory Mini-Conference. Technical Program
Conference Record, IEEE in Houston. GLOBECOM'93., IEEE
Digital Object Identifier: 10.1109/GLOCOM.1993.316121
Publication Year: 1993 , Page(s): 188 - 193 vol.1

IEEE CONFERENCES

On key distribution management for conditional access system on pay-TV system

Fu-Kuan Tu; Chi-Sung Lai; Hsu-Hung Tung;
Consumer Electronics, IEEE Transactions on
Volume: 45 , Issue: 1
Digital Object Identifier: 10.1109/30.754430
Publication Year: 1999 , Page(s): 151 - 158

IEEE JOURNALS

Cryptology for digital TV broadcasting

Mao, B.M.; Quisquater, J.-J.;
Proceedings of the IEEE
Volume: 83 , Issue: 6
Digital Object Identifier: 10.1109/5.387094
Publication Year: 1995 , Page(s): 944 - 957

IEEE JOURNALS

Secure delivery of images over open networks

Augot, D.; Boucqueau, J.-M.; Delaigle, J.-F.; Fontaine, C.;
Goray, E.;
Proceedings of the IEEE
Volume: 87 , Issue: 7
Digital Object Identifier: 10.1109/5.771076
Publication Year: 1999 , Page(s): 1251 - 1266

IEEE JOURNALS

A key transport protocol based on secret sharing applications to information security

Eskicioglu, A.M.; Delp, E.J.;
Consumer Electronics, IEEE Transactions on

Volume: 48 , Issue: 4

Digital Object Identifier: 10.1109/TCE.2003.1196407

Publication Year: 2002 , Page(s): 816 - 824

IEEE JOURNALS

The DMAC packet transmission system for UK DBS

Segar, P.L.;

UK Direct Broadcast Satellite, IEE Colloquium on

Publication Year: 1989 , Page(s): 5/1 - 5/7

IEE CONFERENCES

IEEE Standard for Information Technology- Telecommunications and Information Exchange

IEEE Std 802.15.1-2002

Digital Object Identifier: 10.1109/IEEESTD.2002.93621

Publication Year: 2002

IEEE STANDARDS

Evolution of the digital set top box

Hurley, T.R.;

Broadcasting Convention, International (Conf. Publ. No. 428)

Publication Year: 1996 , Page(s): 277 - 282

IEE CONFERENCES

© Copyright 2010 IEEE – All Rights Reserved

Indexed by
 EB Inspec








SEARCH RESULTS


You searched for: ((((((((((access right) AND control word) AND descrambling) AND encrypt) AND decrypt) AND conditional access) AND date) AND execute) AND identification)


You refined by:

Subscribed Content: Draft , IGM , IEL 

Content Type: Conferences , Journals , Books , Early Access , Standards , Educational Courses 

Subject: Computing & Processing (Hardware/Software) , Components, Circuits, Devices & Systems , Communication, Networking & Broadcasting , Signal Processing & Analysis , Fields, Waves & Electromagnetic , General Topics for Engineers (Math, Science & Engineering) , Engineering Profession 

Publication Year: 1970 - 2002 

Results per Page **25** 

Showing 1 - 2 of 2 results

Cryptology for digital TV broadcasting

Macq, B.M.; Quisquater, J.-J.;

Proceedings of the IEEE

Volume: 83, Issue: 6

Digital Object Identifier: 10.1109/5.387094

Publication Year: 1995, Page(s): 944 - 957

IEEE JOURNALS

**IEEE Standard for Information Technology-
Telecommunications and Information Exchange**

IEEE Std 802.15.1-2002

Digital Object Identifier: 10.1109/IEEESTD.2002.93621

Publication Year: 2002

IEEE STANDARDS

